

MCL6 Montclair Lights/: Category : -99 CIRVW  
 ...WARNING...Sample MCL6 will not be on report

TEST..... AVERAGE... 19910401

BUTT LEN	33.0#	33.0							
TAR	12.1	12.1							
TPM	14.3#	14.3							
NIC	0.92	0.92							
H2O	1.31#	1.31							
PUFF CT	8.2	8.2							
FLT EFF	51	51							
FLR RTEP	32.7	32.7							
FTC CO	11.4	11.4							
NO	0.23#	0.23							
HCN	0.15#	0.15							
RCHO	0.71#	0.71							
TOT RTD	125	125							
STAT BURN	7.7	7.7							
CIG LEN	82.7	82.7							
CIRC	25.0	25.0							
PAP CIT	0.8	0.8							
CPORO	24	24							
FLT RTD	87	87							
FLT LEN	24.9	24.9							
FLT WT	0.17	0.17							
FLT TA	2.7#	2.7							
FIB SHP	3.5/Y	3.5/Y							
TIPP PLEN	30.0	30.0							
TIPP PCOL	WHITE	WHITE							
VENT PER	21	21							
VENT TYPE	L#	L							
VENT ROWS	1#	1							
EQ OV	13.0#	13.0							
PACK OV	11.6#	11.6							
CFLR ALKS	2.14	2.14							
CFLR SUGS	7.2	7.2							
FLR PG	0.7#	0.7							
FLR GLY	1.7#	1.7							
RECON MAT	27	27							
EXP STEMS	0	0							
EXP TOB	15	15							
CTOB WT	0.689	0.689							
ROD LEN	57.8								
DENS	0.241#	0.241							
CDENS	0.240								
DIAM	8.0#	7.9							
CV	5.2#	5.2							

==MCL6==  
 \* - BARRIER ? - EXCLUSION # - NOT REPORTED == - NOT APPLICABLE

2055656254

MN6 Montclair

Category : -99 Manuf : AB Price Tier : - CIRVW Run : Aug 23 1991 8:30AM

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TEST.....	AVERAGE...	19910701	19910501	19910401					
BUTT LEN	27.0#			27.0					
TAR	15.9	15.6		16.1					
TPM	19.9#	19.7		20.1					
NIC	1.21	1.23		1.19					
H2O	2.84#	2.88		2.79					
PUFF CT	9.1	8.9		9.2					
FLT EFF	41			41					
FLR RTPM	29.7			29.7					
FTC CO	14.2			14.2					
NO	0.28#			0.28					
HCN	0.19#			0.19					
RCHO	0.83#			0.83					
TOT RTD	107	108		106					
STAT BURN	7.4			7.4					
CIG LEN	84.8	85.1		84.4					
CIRC	25.0	25.1		24.9					
PCOMP TYPE	CIT		CIT						
PAP CIT	0.8			0.8					
CFORO	52	50		54					
FLT TYPE	CA		CA						
FLT RTD	57	55		58					
FLT LEN	19.9	19.8		19.9					
FLT WT	0.13			0.13					
FLT TA	1.8#			1.8					
FIB SHP	3.5/Y			3.5/Y					
TIPP FLEN	24.0			24.0					
TIPP PCOL	CORK			CORK					
VENT PER	14	15		13					
VENT TYPE	L#			L					
VENT ROWS	1#			1					
EQ OV	13.1#			13.1					
PACK OV	12.3#			12.3					
CFLR ALKS	2.19			2.19					
CFLR SUGS	8.3			8.3					
FLR PG	0.8#			0.8					
FLR GLY	1.7#			1.7					
RECON MAT	25			25					
EXP STEMS	0			0					
EXP TOB	14			14					
CTOB WT	0.774			0.774					
ROD LEN	64.9								
DENS	0.243#			0.243					
CDENS	0.240								
DIAM	8.0#	8.0		7.9					
CV	4.9#			4.9					

==MN6==

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